

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES

FIELD OPERATIONS - WASTE MANAGEMENT Suite 6010, Lee Park 555 North Lane Conshohocken, PA 19428 215 832-6212

December 1, 1992

CMS Gilbreth Packaging Systems c/o James Jordan 3001 State Road Croyden, PA 19020

> Re: Hazardous Waste Inspection Inspection Date: 11/9/92 Bristol Township Bucks County

NOTICE OF VIOLATION

Dear Mr. Jordan:

This letter is to confirm the findings of the Department's referenced inspection of your hazardous waste activities. Requirements for hazardous waste facilities are contained in Chapters 260 through 270 of the Rules and Regulations of the Department. Violations of applicable sections of these regulations found during our inspection are as follows:

262.42(a): A generator who does not receive a copy of the manifest with the handwritten signature of the owner or operator of the designated facility within 35 days of the date the waste was accepted by the initial transporter or within 7 days of the date of estimated arrival at the hazardous waste facility, whichever is less, shall contact the transporter or the owner or operator or authorized representative of the designated hazardous waste management facility, or both, to determine the status of the hazardous waste shipment and then notify the Department within 24 hours, by telephone, of the status of the shipment.

During the Department's November 9, 1992 inspection of your facility, returned, signed copies of the following manifests could not be located:

"Remtech" Manifests No.: PAC5886506 10/9/92, No return copy PAC5885121 7/24/92. No return copy

"Safety-Kleen" Manifests No.: PAC7028803 7/20/92, No return copy PAC6632452 5/28/92, No return copy

262.34(a)(4): A generator may accumulate hazardous waste onsite without a permit for 90 days or less if on each container, each date on which any hazardous waste was placed in that container shall be clearly marked and visible for inspection.

One 55 gallon steel drum full of waste ink labeled F003/F005/D001 hazardous waste did not have an accumulation date on it. This drum was being stored in the outside drum accumulation area.

One 55 gallon steel drum two-thirds full of F006 filter cake was being stored on the outside of the caged indoor "Permit by Rule" waste treatment area. This container was not labeled or dated.

265.173(a): A container holding hazardous waste shall be kept closed during storage, except when it is necessary to add or remove waste.

The 55 gallon drum two-thirds full of F006 filter cake did not have a lid.

262.34(a)(1): A generator may accumulate hazardous waste onsite without a permit for 90 days or less if the waste is shipped offsite or treated or disposed of onsite within 90 days or less.

One 55 gallon blue plastic drum marked "chromic acid/copper sulfate D002, 6, 7, 8" stored inside the facility just outside of the Permit By Rule area had a April 20, 1992 accumulation date marked on it.

You are hereby notified of both the existence of these violations as well as the need to provide for their prompt correction. Toward this end, you are requested to submit to the Department within fourteen (14) days a proposed program and schedule for abatement of these violations. The Department's inspection report contains time periods of completion of remedial actions. These reports are either enclosed or have been previously supplied to you. If your proposed abatement program indicates certain corrections cannot be completed within these time periods, you are requested to supply justification for any extensions.

This letter does not waive, either expressly or by implication, the power or authority of the Commonwealth of Pennsylvania to prosecute for any and all violations of law arising prior to or after the issuance of this letter or the conditions upon which the letter is based. This letter shall not be construed so as to waive or impair any rights of the Department of Environmental Resources, heretofore or hereafter existing.

This letter shall also not be construed as a final action of the Department of Environmental Resources.

CMS Gilbreth Packaging Systems December 1, 1992 - 3 -

If you have any questions concerning this matter, please feel free to contact me at 215 832-6190.

Very truly yours,

MICHAEL J. RYBACKI

Waste Management Specialist

cc: US EPA/RCRA Enforcement

Division of Compliance & Monitoring

Compliance Mr. Dinda

Re 30 (SH)330.3

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Hazardous Waste Inspection Report - BSWM Generators — Part A

	Date of inspection 11992 Time start $1/200$	Time finish
	Name of inspector Mike Rybacki	
	Company, installation name CMS Gilbreth Packagin	4 Systems
	Location 3001 State Rd. Croyden, PA 19020	<i></i>
	County Bucks Municipality	y Bristol Tup
	Identification number PAD 98 1 103 617	· · · · · · · · · · · · · · · · · · ·
	Name of responsible official James Jordan	
	Title	<u> </u>
	Mailing address 300/ Stofe Rd. See about	ue)
	Area code and telephone number	
	Name of person interviewed James Jordan	
	Title	
	Mailing address (if different from above)	
	Area code and telephone number	
	1. Current waste handling method:	
	a. ⊠ On-site ⊠ treatment, □ storage,	□ disposal 🗷 PBR
	b. 🗵 On-site 🗆 use, 🖂 reuse,	□ recycle, ⊠ reclaim
	c. ⊠ Off-site □ treatment, ⊠ storage,	□ disposal
	d. ⊠ Off-site □ use, □ reuse,	⊠ recycle, ⊠ reclaim
	2. Amount of hazardous waste produced:	- state of I have be a book
	a. ~670 kg./mo.	Facility generates but raydos perhaps 150-1000 gal perysar now (250 kg/per)
	b. ~ 8,000 kg./yr.	150-1800 day her frag (~ 500 kg) fray)
	3. Types of hazardous waste produced by Hazardous Waste Number	and destination facility (include location and type).
	Waste Number Destination Facility	Location and Type
Latip.	1001 00039 Safety-kleen	77 Canal Rd. Fairless Hills, PA 19030
Solvants	FOOG, DOO! FOOS Remtech Environmental	550 Industrial Or, Lewisberry PA 1733; 2869 Sandtone Drive Hatfield, PA 19440
eriga promis	Fool, Dooz, 6.7, 9 Waste Conversion Dool, Do35, F003, Foos "	3067 XINCKTON & WIVE, FIG. 117 11940
killerin	Dool, Fooz Foos Rinero Chemical Industries	1007 Vulcan Rd. Haskell Bendon, AR 72015
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Hazardous Waste Inspection Report Generators — Part B

-				eletion Observed 2—Not Applicable 3—Not Determined 4—Non-Co	impliance Chanter
	·	tatus	,	REQUIREMENT	Chapter Citation
1	2	3	4		262
old X		<u> </u>	_	Hazardous waste determination, copies available TCLP General or knowledge	.11
\times				Identification number	.12(a)
		X		Hazardous waste shipments offered only to licensed transporters Remtach PA-AHONG	.12(d)
X				Authorization received from TSD facility for wastes shipped off-site	.13
\				PA manifest used for intrastate shipments	.20(b)
X				Disposer state manifest or EPA format manifest used for out-of-state shipments	,20(c)
Ż				Manifests filled out properly and completely	.20(g)
	-	 		Manifests routed properly and within time limits (7 days)	.23(e)or(
7			 - 	Proper U.S. DOT shipping containers or packages	.30(1)
_			-	Shipping containers marked and labeled according to U.S. DOT	
				Containers of 110 gal. or less marked with required PA label	.30(2)
7	<u> </u>		 		.30(3)
-					.34(1)
\forall	/ -			Wastes stored in proper containers and properly marked and labeled	
\exists	200	nest			34(2)
\dashv		1	ige V	Containers clearly marked with accumulation date and visible for inspection	34(3)
Z					.34(4)
K	P	12/1			.40
\vdash		U			.41
\dashv	_	∇			
+		\Diamond			.45 .46(a)
+		\bigcirc		Preparedness, Prevention and Contingency Plan and implemented	
+	$\overline{\nabla}$	4		Special requirements followed for international shipments	.46(e)
\dashv	Authorization received from TSD facility for we PA manifest used for intrastate shipments Disposer state manifest or EPA format manife Manifests filled out properly and completely Manifests routed properly and within time limit Proper U.S. DOT shipping containers or package Shipping containers marked and labeled accord Containers of 110 gal. or less marked with respect to transporter Wastes accumulated on-site for less than 90 described wastes stored in proper containers and properly Containers managed in accordance with 265 Containers clearly marked with accumulation described reports reports submitted to the Department Exception reporting procedures followed Hazardous waste disposal plan, if required Spill reporting procedures followed Preparedness, Prevention and Contingency Plan		.34(a)(5)		
\dashv		\Leftrightarrow	-		.34(a)(3)
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TSD Facilities — Storage (Containers)

	1—4e Viciotica Observed 2—	Net Accuratio	3-Aut Dotormiaes	4-tes-Com	SILDRED	
\$teres	4	REQUIREM	ENT		264	Chapter Citation ! 265
XI	Containers managed to provent lea	ks and soils. /Defecti	ve replaced with go	ood contain	171 ners ₁₇₁	(þ)171 (þ)17
$M \mid $	Containers are compatible with was	ste stored.		•	172	172
1	Containers are closed during storage	L .			173	(a)17
LIX	Container storage area inspected wi	eakly for leaks, deterioret	on, etc.		174	174
XI	Containers holding ignitable or react	ive wastes are set back	15 m (50 ft) from property	ine.	176	176
XII	Satisfactory procedures followed for	handling incompatible wa	sies.		177	177
X1:	Incompatible wastes separated or pro	ntected from other muteri	uis.		177	(c)17'
Palaora	Containers accumuation areas have con precipitation.	itainment system capable (of collecting and holding soi	lis, leaks, and	175	a)17
1	Contamment system has impervious b	ase free of cracics.			175(a)	(1)17
XII	Efficient grainage provided from base	to sumo or collection sys	tem.	•	175(a)(2)178
X 1!	Containment sufficient to contain volume	ne of largest container or	10% of total volume of al	containers,	175(a)(3)178
XIII	Aun-on into containment system preven	nted.			175(b)	178(b
/	Soilled or leaked waste and accumulated cient frequency to prevent overflow.	precipitation removed from	n sump or collection system	with suffi-	175(c	178(c
	At crosure, all hazaroous wastes and ha pases, and soil decontaminated or remo		emoved. Remaining contain	ers, liners,	.78	178(d)
	ndoor accumulation of reactive or ignitablion criteria (≤6 feet high, 8 ft x 8 ft.			configura-	79(1)	178(e)
	utooor accumulation of reactive waste w ≤ 9 feet hign, 16 ft x 16 ft, 5-loot ais			xa criteris 1	79(2)	178(e)
X M	inimum setback of 40 feet maintained for	antdoor coursines scenum	iation of ignitable or reactive	wastes.	79(2)	178(e)
	summation of nonreactive or nonignitable it high).	hazardous waste meets h	eignt and configuration criti	ria 1≤9 1	79(3)	178(e)
X ; Co	ntainers labeled to accurately identify h	azaroous waste contained		s	ct 97 ection 018.40	

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Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-N	o Violation Observed 2-Not Applicable 3-Not Determined 4-Non-	Compliance
	Sta	itus			Citation
1	2	3	4	REQUIREMENT	40 CFR Part 268
<u> </u>				Generators	
		X		Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)
			X	Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)
7	,		1	Dilution not used as a substitute for treatment.	3
				Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6
	X			Storage Facilities	
				Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)
			Containers marked to	Containers marked to identify contents and accumulation date.	50(a)(2)
				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)
1	1			Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)
1	\neg			Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6)
Î				Treatment Facilities, including PBR and RRR Facilities	
1				Dilution not used as a substitute for treatment.	3
				Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)
T				Certification and/or notification sent with shipments of waste.	.7(b)(4), (b)(5), (b)(6)
T				Land Disposal Facilities	
Ĭ	\prod			Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)
Ī	\prod		1	Facility land disposes of restricted waste only if it meets applicable treatment standard.	40
١	W	\neg		Facility retains copies of generator notifications and certifications.	7(c)(1)

Date of Inspection 11/9/92 Identification Number	PAO 981 103 617 FacEtyrsite Name CMS Gilbreth
	NSPECTION GRANTED BY MR. JAMES JORDAN.
·	ISTIC FILM USED FOR PACKAGING. GENERAL TYPES HAZ. WAS T
_	FLAMMABLE INK WASTES, FILTERCAKE, PARTS WASHER WHSTE, A
ELECTROPLATING LIQUIDS.	
VICLATIONS OBSERVED TODAY ARE	- K Follows:
	FACILITY IS REQUIRED TO FILE AN EXEPTION REPORT
,	7 DAYS ESTIMATED ARRIVAL AT TSD.
	: PAC 588 6506 10/09/92 & PAC 588 5121 7/24/92 - FAC 3LITY HAS AL
SAFETY-KLEEN "	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CORRECT WITHIN 14 DAYS.	
. 262.34/4) ONE CONTAINER MARKED FL	AMMARE WASTE INT IN OUTSIDE STORAGE AREA HAS NO
, , , ,	CORRECT IMMEDIATELY.
362.34(1) ONE ST-gal BLUE PLASTIC	DRUM MARKED "CHROMIL ALID/COPPERSUL FATE DOOZ, 6, 7,8" STORED
	POR UNIT HAS A 4/20/92 ACCUMULATION DATE.
	Y DISPOSE OF THIS CONTAINER BY 12/7/92.
	(5005)
26234(4) THERE IS ONE 55-6AL DRI	UM WITH SOME FILTER CAKE WASTE IN IT. THIS CONTAINE
. ,	TED. SHOULD BE LABELED & DATED WHEN WASTE IS FIRST POT IN.
265.173 (a) A 55-6AL DRUM FULL	OF FOG STORED OUTSIDE PAR CAGED AREA DID NOT
HAVE A LID. CORRECT	IMMEDIATELY. THIS DRUM SHOULD ALSO BE PLACED =
A BERMED AREA AS PE	ER 265-178_
- HAUE REFU	
LANDBAWS - NOT BETTE ATTACHE	TO THE TWO "REMTECH" MANIFESTS REFERENCED A BOVE.
In the "Requirement" Section of this inspection report,	each listed inspection item may provide only a brief version of its corresponding
obligation as described in the body of the regulations, obtain a detailed description of compliance requirements.	Please use the Chapter citations listed on this inspection report as a reference to
This inspection report is official notification that a re	spresentative of the Department of Environmental Resources. Bureau of Vesta Nanagement.
mahacetour Atotestous may state be discondied mou exem	shell serve a formel notification of any violetions which were observed during the ination of the results of laboratory analyses and review of the Department records.
This report does not constitute an order or other appeals imply immunity from legal action for any violation noted	able action of the Department. Hothing contained herein shall be deemed to grant or herein.
	imply concurrence with the findings on this report, but does acknowledge that the
person was shown the report or that a copy was left with	the person.
Person Interviewed (signature)	Date 1/9/9
Inspector (signature) Michael -	Date 119/92
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3300 State Road • P. O. Box 779 • Bensalem, PA 19020 • 215-638-7100 • FAX 215-638-7105

CMS Gilbreth GEN

June 27, 1989

US EPA Region III Waste Management Branch 841 Chestnut St. Philadelphia PA 19107

Dear Sir/Madam:

I would like to request that the zip code for our Bristol plant (market 1902) be changed from 19007 to 19020.

The incorrect zip code only delays mail from your office as well as from our hauler and disposer.

The original permit request said 19007 was the zip code but correspondence on 6/6/88, 9/30/88 and 7/23/87 all refer to the zip 19020.

Thank you very much for helping us to let the paper work flow more evenly.

Sincerely,

Operations Mg1

RESERVED

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United States Environmental Protection Agency Washington, DC 20460 Please refer to the Instructions Filing Notification before comple this form. The information reque Notification of Hazardous Waste Activity here is required by law (Sec 3010 of the Resource Conserva and Recovery Act). For Official Use Only Comments С Date Received (yr. day) Installation's EPA ID Number Approved mo. F I. Name of Installation II. Installation Mailing Address Street or P.O. Box \mathbf{E} R 3 0 S \mathbf{T} Α \mathbf{T} D 3 0 3 City or Town State ZIP Code 0 E Μ III. Location of Installation Street or Route Number S \mathbf{T} T \mathbf{E} R D 3 0 0 1 Α City or Town ZIP Code 9 0 Α \mathbf{T} S В R 0 L Contact Name and Title (last, first, and job title) Phone Number (area code and number 2 1 MF¢ Ρ Ι S Ownership B. Type of Ownership (enter cod A. Name of Installation's Legal Owner PUBLIC VI. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.) B. Used Oil Fuel Activities A. Hazardous Waste Activity 6. Off-Specification Used Oil Fuel 1a. Generator L 1b. Less than 1,000 kg/mo. (enter 'X' and mark appropriate boxes below) 2. Transporter 3. Treater/Storer/Disposer Waste Water

4. Underground Injection

5. Market or Burn Hazardous Waste Fuel (enter 'X' and mark appropriate boxes below)

11/2/8.8 a. Generator Marketing to Burner D b. Other Marketer c. Burner 7. Specification Used Oil Fuel Marketer (or On site Burner) a. Generator Marketing to Burner Who First Claims the Oil Meets the Specification b. Other Marketer C. Burner VII. Waste Fuel Burning: Type of Combustion Device (enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.) A. Utility Boiler B. Industrial Boiler C. Industrial Furnace VIII. Mode of Transportation (transporters only — enter 'X' in the appropriate box(es) ☐ B. Rail . ☐ C. Highway E. Other (specify) D. Water

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent

C. Installation's EPA ID Number

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notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

KXB. Subsequent Notification (complete item C)

IX. First or Subsequent Notification

☐ A. First Notification

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EPA Form 8700-12 (Rev. 11-85) Reverse

Pennsylvania Department of Environmental Resources Bureau of Waste Management

SUPPLEMENT TO U.S. EPA NOTIFICATION OF HAZARDOUS WASTE ACTIVITY FORM (EPA Form 8700-

I.	Installation's EPA I.D. Number PAD 981103617	
II.	Name of InstallationGilbreth International Corp.	
Ü.	Location of Installation Bristol Township Municipality (Township, Borough, City)	Bucks
īV.	IRS Employer Identification Number 2 3 - 1 6 0 4 4 9 7	•
v.	SIC Godes (four-digit number in order of priority)	
•	3 0 7 9 Specify: Gen'l Pkg. Converter 3 4 7 1 Specify:	Plating
-	2 7 5 4 Specify: Printing Specify:	
VI.	Type of Hazardous Waste Activity	
	 I. Treater I. Z. Storer I. J. J. Storer I. J. /li>	
VII.	Existing Environmental Permits	
V.11.	A. NPDES (Discharges to Surface Water) D. PSD (Air Emissions from	m Proposed Sources)
	B. UIC (Underground injection of fluids) E. Municipal Waste (As de	efined in Act 97)
s c	C. RCRA (Hazardous Waste) F. Residual Waste (As def	ined in Act 97)
. ***		
e energia (April 1965) Let		
	G. Permit by Rule Name of POTW Bristol Township	· · · · · · · · · · · · · · · · · · ·
	POTW NPDES Number H. Other	

- 1) The legal boundaries of the facility
 - a) Enclosed is an additional map showing the property lines of the entire block including the area that subdivides the plot with "Coyne Chemical Company". (Marked as Supplement A)
 - b) This map also shows the only two areas where waste is treated and stored.
- 2) There are no existing or proposed intake or discharge structures. After the waste water is treated and tested to be below the township levels, it is discharged into the existing domestic sewer system.
 - a) A copy describing the process is also attached. (Marked as Supplement B)
 - b) A copy of a letter to the township showing the test results and the actual "dump time" is also attached. (Marked as Supplement C)
- 3) All hazardous waste management facilities are noted in 1-b above.
- 4) Gilbreth does not inject fluids of any kind into any wells, springs, or surface water.
 - a) No intake or discharge, other than listed above, is done on any property either owned by Gilbreth or not at any location.

Region III - 6m & War of St Philadel, 13 Pa 19105

SUBJECT: RCPA Inspection - Dilbreth International fac. - Croydon, la. DATE: 7/11/88

FROM: Gregory A. Koltonuk,

RCRA Enforcement Section (3HW)

TO:

Fil.c

Thru:

VICKY BINETTI, CHIEF - RCRA Enforcement Section , 3HW15

THE STATE IS TAKING ACTION TO RESOLVE THE VIOLATIONS IN THIS INSPECTION REPORT.

WE WILL MONITOR THE STATE ACTIVITY REGARDING RESCLUTION OF THESE VIOLATIONS.

Bureau of Wasta Management

Hazardous Waste Inspection Report Generators — Part A

Date of inspection 5/17/88 Time start 1000 Time finish 1/43 Name of inspector ROBERT ZANG Company, installation name GILBRETH, INTERNATIONAL, INC.
Company, installation name GILBRETH, INTERNATIONAL, INC.
Location 3001 STATE ROAD
County BUCKS Municipality BRISTOL TWP.
Identification number PAD 98 11 03 617
Name of responsible official PETER HOLLISH
Title MFG_ MANAGER
Mailing address 300/ STATE RD., CROYDON, PA - 19020
Area code and telephone number $\frac{2.15 - 638 - 7100}{}$.
Name of person interviewed SAME
Title
Mailing address (if different from above)
Area code and telephone number
1. Current waste handling method:
a. On-site treatment, storage, disposal PBR
b. On-site use, reuse, recycle, reclaim
c. ☑ Off-site ☑ treatment, ☑ storage, ☑ disposal
d. Off-site use, recycle, reclaim
2. Amount of hazardous waste produced:
akg./mo MAKE LARGE QUANTI bkg./yr. SHIPMENTS
bkg./yr. SHIPMENTS
3. Types of hazardous waste produced by Hazardous Waste Number: $000! - 2$
4. Are hazardous wastes transported off-site by the generator? Yes No

Hazardous Waste Inspection Report Generators — Part B

	Compl Sta			REQUIREMENT	Chapter Citation
1	2	3	4	N L C O I N L III L II I	75.262
				Identification number	(c)(1)
			من	Hazardous waste shipments offered only to licensed transporters	(c)(4)
				Authorization received from TSD facility for wastes shipped off-site	(d)
			u	PA manifest used for intrastate shipments No. MANIFESTS DN - SIVE	(e)(2)
			V	Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)
				Manifests filled out properly and completely	(e)(7)
				Manifests routed properly and within time limits (7 days)	(e)(14) or (15
		_	٠	Proper U.S. DOT shipping containers or packages	(f)(1)(i)
			V	Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)
	V			Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)
		_		Placards offered to transporter	(f)(2)
		-	E	Wastes accumulated on-site for less than 90 days	(g)(1)(i)
			-	Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
			v	Containers managed in accordance with 75.265(q)(1)—(9) NO INSPECTION LOG ON -SITE	(g)(1)(iii)
				Containers clearly marked with accumulation date and visible for inspection	(g)(1)(iv)
				Records retained at designated location for 20 years	(h)
			V	Quarterly reports submitted to the Department REPORTS NOT ON-SITE	(i)
			V	Exception reporting procedures followed	(j)
		/		Hazardous waste disposal plan, if required	(1)
				Spill reporting procedures followed	(m)(1)
7				Preparedness, Prevention and Contingency Plan and implemented PLAN NOT DEVEL-	(m)(5)
		V		Special requirements followed for international shipments	(o)
	_		V	On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)
7				Drum accumulation area inspected & inspection logged weekly as per 75.265(q)(5)	(g)(1)(iii)
	-				
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Hazardous Waste Inspection Report Comments — Part C

Date of Inspection		<u> 5/17/88</u>	· · · · · · · · · · · · · · · · · · ·	Identification	Number	AD 98.	1103617
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Person Interviewed (si	gnature) 🕝	July 1	> V XX	uh		Date	5/17/88
Inspector (signaturè) _		overs	Sing			Date	5/17/88
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United States Environmental Protection Agency Washington, DC 20460

Please refer to the Instructions i Filing Notification before completing this form. The information requests here is required by law (Section 3010 of the Resource Conservation and Recovery Action 1988).

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GILBRETH INTERNATIONAL CORPORATION

3300 STATE ROAD P.O. BOX 779 BENSALEM, PA 19020 PHONE: 215-638-7100 — TELEX: 4761024 — FAX: 215-638-7105

June 6, 1988

U.S. EPA Region III Waste Management Branch MS 3HW34 841 Chestnut St. Phila. PA 19107

Dear Sir or Madam:

I have enclosed a subsequent notification of "Hazardous Waste Activity" to include the electroplating of gravure printing cylinders. To support our printing operation, we have added a plating operation.

Our waste consists of any spoiled or spent chemical used in our plating that we dispose of off site. In addition, we have set up a waste water treatment system which is capable of handling the approximate 250 gallons of waste water we expect per day.

The waste water will be pre-treated before we dispose of it in the township sewer system. We have been working with the township to ensure that the water we dump meets the standards of clean water set up by the township and the State.

We have also changed responsibility of the site to the manufacturing manager at the site.

If you have any questions, please do not hesitate to call me.

Sincerely,

Donald J. Martz Operations MGr.

Cernit - By- Rule

IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.

				W	
IX. DESCRIPTION OF HAZ	ARDOUS WASTES	ontinued from from	77 V V V V V	1497 (170 E.)	
A, HAZARDOUS WASTES FRO			*******	3 CFR Part 261.31 for	each listed hazardous
waste from non-specific source					
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21 . 56	<u> </u>	25 - 25	73 - 28	B - H	22 - 25
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33 - 26	25 - 26	23 - 26	23 - 26	29 · 29	23 - 25
C. COMMERCIAL CHEMICAL P stance your installation handle	RODUCT HAZARDOUS	WASTES. Enter the	four-digit number fro	m 40 CFR Part 261.3:	for each chemical sub-
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E. CHARACTERISTICS OF NON hezerdous wastes your installar	NLISTED HAZARDOU tion handles. <i>(See 40 CF</i>	S WASTES. Mark "X R <i>Parts 261,21 — 261</i>	" in the boxes correspond 24.)	onding to the character	ratics of non-listed
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attached documents, and the lives that the submitted	iat based on my inqu	iry of those individ	iuals immediately r	esponsible for obtain	ning the information,
mitting false information, in				mi inere ure signific	mut benames los mo-
SIGNATURE	λ	NAME & OFFICI	AL TITLE (type or pri	nt)	DATE SIGNED
AMAQUE		Donald	J. Maltz, Ope	rations Mor.	7/23/87
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GILBRETH INTERNATIONAL CORPORATION

3300 STATE ROAD

P.O. BOX 779

BENSALEM, PA 19020

PHONE: 215-638-7100 - TELEX: 4761024 - FAX: 215-638-7105

July 23, 1987

RECEIVED PA SECTION

JUL 28 1967

EPA. R3

U.S. EPA Region III Waste Management Branch MS 3HW34 841 Chestnut Street Philadelphia PA 19107

Gentlemen:

Enclosed you will find our application for additional hazardous waste we will be generating. We currently have a permit for the temporary storage of our flammable waste generated from our printing operation. We are just now completing a chrome plating line to support our printing operation. This plating line is designed to plate our gravure printing cylinders. From this new operation, we expect to generate only two to three 55 gallon drums per year of the following waste:

- a) Chromic acid
- b) Chrome sludge (from our stripping)
- c) Ferric chloride

There is no cyanide used in our plating operation. There will be, however, a small amount of copper, nickel and chromium deposited in the waste from the operation. The reason for the accumulation of this waste is due to the fact that we have to occasionally dump our tanks because of "plating contaminants".

We are also investigating the possible treatment of any waste water that we may get from this process. We are currently sending out for analysis, all of the chemicalsthat we have been able to collect. We do not expect a problem with this in so much as our quantities will be so small.

I called the regional office and I was told that we would be allowed to use the same EPA identification number for this new waste. In either case, I would appreciate it if you would send me some verification of the new waste stream and the I.D.# we should use for it.

Sincerely,

Donald J. Maltz Operations Mgr. when 7-31-87

To a house who titles the his his his had stronger

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STREET, SQUARE, SAN NOTIFICATION OF HAZARDOUS WASTE ACTIVITY RETHREET HOME: If you received a latively, affilie it is the appear at faft, it preparenties on the laber is incommen through it and august the somect I. STALLATION tiens and correct, some livers ! w blank, If you did not receive i PLEASE PLACE LABEL IN THIS SPACE sted, stored ancilor disposed of, private's privations place of business. To the INSTRUCTIONS FOR FILIP CATION before competing this information required function is may identifie 3010 of the Resource Competition Acts. E OF INSTAL FOR OFFICEAL USE ONLY COMMENTS I NAME OF INSTALLATION STIL II. INSTALLATION MAILING ADDRESS --BENSALEM EL LOCATION OF INSTALLATION BRISTOL INSTALLATION CONTACT NALD OPERATIONS MIGIR

V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER

ORPORATION

VI. TYPE OF HAZARDOUS WASTE ACTIVITY (enter "A" in the appropriate house

A GENERATION F - FEDERAL M - NON-FEDERAL

G. TREAT/STORE/GIAPOSE

B. THANSPORTATION (FOR D UNDERGROUND INJECTION

VIL MODE OF TRANSPORTATION (supreporters only - enter "I" in the appropriate ban(ca))

O MAYER E. OTHER IMMORPS

VIII. FIRST OR SUBSEQUENT NOTIFICATION

Mark "A" in the appropriate here no indicate selection this is your installation's first residentian of huseraline made applicitly to a of this is not your first conditioning, arrive your installation's EPA LD. Number in the space provided believe.

A FIRST MOTORICATION

. SUBSEQUENT NOTIFICATION (MINUSELY DON C)

C. IMSTALLATION'S EF

IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the morese of this form and provide the required in

EPA Form 8700-12 (6-85)

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X. CERTIFICATION					
I certify under parally attached documents, and I believe that the palents mixing false information.	of faw that I have ; I that based on my ted information is ; including the posts	turninally examined inquiry of three ind true, accurate, and o hilley of fire and imp	and on familiar with trishula termedisonly emplets. I am aware relecement	h she information ou recoponative for obta that there are aignif	hmitted in this and all linkag the information, leant penalties for not-
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GILBRETH INTERNATIONAL CORPORATION

3300 STATE ROAD

PHONE: 215-638-7100

P.O. BOX 779

BENSALEM PA 19020

TWX: 510/667/1503

October 28, 1985

U.S. EPA Region III
Waste Management Branch
MS 3HW 34
841 Chestnut St.
Phila. PA 19107

Gentlemen:

I have enclosed our application for an additional E.P.A. I.D. No. We are going to be starting up a new printing press in our Bristol PA plant some time in the middle of December.

We have been operating a similar printing press at our Bensalem PA plant for a number of years and the waste solvents from this new press will be identical to our old press.

Very truly yours,

Donald J. Maltz Operations Manager RECEIVED TON
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OPT 2.9 1985
U.S. EPA, Region III



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U.S. EPA, Region III

GILBRETH INTERNATIONAL 3300 STATE ROAD P.O. BOX 779 BENSALEM, PA. 19020-0779



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